14/530,686

			•					٠			-					IN	DE	XC)F	CL	A	M8						/			/					
		· 🗸	••••	i	• • • • •	Re	ect	eq	- (Thir	ough	ı nu	me	ral).	ي ر	and	ələ	ď			Ņ	****	~ 2 6	.,,	Not	I-ele	cted	Α	****			. Ар	þea	1.		
	ri.	alm	''''		11-1	AIH	946	ale	<u>+.</u>	•••••		ή''''	H	nim	<u>"†</u>	(65)	ncle	<u>xd</u>		Dal		41030	•••••		Inte	떕	ence	<u>, o</u>		• • • • •	• • • • • • •	<u>. Ot</u>	Hoc	ba		
	۳	1	╂┯	1-	1	1-		T	1-	1	1.	-	۲		R		ا -	-1-	ᆉ	val	8	i -	1-	1.	-		alm	 	1	1	<u>, [</u>	Dale	}	_	- -	
		Ortginat			1	1	1	1	ı	Ì		Ι.		Ortomed	ł			.				İ		i	ı		Originat	ı	1	-			1		1	
	TE.	P		٠.	ŀ				1	1	1		E	1		-		1	-{		ŀ					更	5		1	1		1		ı		
	上	2		L		L.			_	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	1.] [L			⅃	\perp	_								Œ	P		ł	1						
	L	C	1_		_	Ŀ					1]		51	1		\mathbf{I}						1.		1		1701	1		1	1-	†	1-	1	1	1
		2	丄	_].		52					\Box					1]		102		1	1	1	†	1	_	†	
	<u>L</u>	3.	L						L		1_		L	53				\perp]		103	1	1	1	1	1	1	1	†	1.
·	Ŀ	14	_			L								84			Ι]		104	1		1	1-	1		1	1	
	L	5	_		<u> </u>	_	_			1_			L	55					$oldsymbol{\mathbb{I}}$]		105	1					<u> </u>	1		
	_	В	_		_	_	_	<u> </u>	L	1_	1_	1	_	50	٠,	Ŀ].		106	Ι.		1			Г		Г	7
٠.	<u>_</u> :	17	_			L	1	<u> </u> _	<u> </u>	1_	1_		L	57		1]		107							Г	Ī.	
		8	<u> </u>			Ŀ	 _	_	L	Ŀ	1_	1.	L	58				1	\perp] .		108							7		П
		10	-			_	 	_	ļ	1_	4_		L	59	•	1	4-	1	⅃.				<u> </u>				109									
	<u> </u>	10	ابا			_		ļ. <u>.</u>	Ŀ	1.	┦—		_	60	1	4	4	4	4	_		<u> </u>	_				110	, .								
	_	12		·				-	ļ	1-	-		L	81	ļ_	- -	4	4_	4	_	_		_	L	1		111									
		13				ļ.,	 _			 	 	١.		82 83	╁_	4-	- -	4-	1	_	_			<u> </u>			112									
	_	14		Н	-	_	 			┨—	-		_	3	╀	4-	4-	- -	4	_	, :			 	ľ		113			نــا			_		_	
	-	15	-	-		_	 	<u> </u>		-	-			65	╢	4-	╬	- -	- -	4	_			_			114			4			<u> </u>			
	-	18		-			 —	-	-	 -	╁╌	1	-	68	╂┯	1	╁	-	-	ᅱ							118	\dashv		٠						
	-	17.	Н	-			-		-	┼	┼			87	╁╴	╂╌	-	-{	╁	┥	╌┨	-			ŀ	_	117		\dashv	_	-		-			\vdash
		18	Н		-		-		-	 	1-	Ė	_	68	╁╴	╁╌	+-	+	+	\dashv	_				1		118			-		-		-		-
1	-	19			-				-	╁╌	1-		_	69	╁╴	1	†	+-	+	1	\dashv	-				-	119	-							-	\vdash
	1	20	. 1						_	1		1	-	70	†	1-	1-	†-	+	1	┪						120		-				·			\dashv
	۲	21		\Box		•								71	1	1	1.	1	1	7			•				121		\neg		\neg	\neg				\neg
		22												72								ŭ.				-	122	\Box					$\overline{}$			\exists
1	_	23											·	73				\mathbf{I}_{-}	Ι								123									
1		24	Ш	_	_				·	_				74		1_	1_										124						\Box			
	_	25	_	_	_	_				_	_			75.	L	1	1_	1_	1	4	-						125									
· y	_	28 27	-		_		Н			_	-			76 77	_	ļ	-		-	4		_	 -				128			_	╧┩	\dashv	_	_		_
	_	28			\dashv					ļ.,	-			78	-	 	 	┨	4-	4		ᆜ			٠,		127 128		_		_	_		\dashv	;	_
	_	29	\vdash	-	\dashv			-			-	_	_	70	-	 	 	╂	╁	+					ł		120				\dashv	-	_			
	7	30		\dashv		-	\vdash				Н			80	-	├	 	╂	╬	+					ŀ		130					-				
	-	31	┨┤			-				-	\vdash	ł	_	81	-	┼╌	╁╾	╁╌	╁╌	+	┥				ŀ		131	-	\dashv	-{	\dashv	-	\dashv		-	
J		12	┝╌┤	-	-	\dashv				<u> </u>	-	ŀ		82	-	-	╂	╀	╁	+	\dashv		- 		ŀ		132		\dashv	\dashv		ᆉ			\dashv	
•		33		-	\dashv		\vdash			_	\vdash	ŀ	_	B3	-	 	-	1-	+-	+	\dashv	\dashv	\dashv	\dashv	. }		133	+	\dashv	-	+	+	\dashv	-	-	\dashv
- 1	┪	34	1	_	寸	7		7	\neg	-	М	ŀ	_	84		1-	 - 	1-	†	+	+	+		ᅱ	ŀ		134	+	+	-	\dashv	+	-	+	十	
ار		35	7			\exists	\neg					ı	_	65	-			オ∸	1-	+	7	1	-1	-	-		135	-†	\dashv	+	\dashv	十	7	\dashv	十	7
- [38	7					\exists						88					T	1	7	7	\dashv		::		138	1	十	+	7	7	7	7	7	7
		37		\Box	\exists	-		7						87					1	T	7	7	7	7	-		37	1	7	7	十	7	7	7	7	7
		38												88						T	7	7	7	7	Γ		38	7	\top	7	\top	\top	\neg	7	1	7
		38		1		I			\Box					89		·			Ŀ		7	T	\top				39	T	1	\top	7.	T	\top	\top	7	7
		10	\perp											90							ŀ	\prod	T				40	7	7	7	7	7	7	7	7]
L		11							\Box					91			\exists					T	7				41	T	T	T	1	7	7	7	7	7
1		2		\perp	_ _	_ _		\perp						12	\perp	_ .						E					12					T	\top	T	\top]
_		3		\perp	<u>: :</u>	_ _	\bot	1	\perp			L		13		ᆈ.											13				T	7			T]
_	14		_ _	1	\perp	_			_ _	_	_	L		4	\perp						\perp	L	Ŀ		Ŀ		14-		Γ	\prod	\prod	I	T	7	1.]
-	14		_	1_	_	_	_ _	_	\perp	_ _	_	L		15		_ _				_		L					15	I					Ţ.]
L	4			\perp	_	_		1	1		_			VB	_ _				_]]			B		$oxed{oxed}$	\prod	Ι.	Γ	7	T	T]
-	4		1	1_	1_	1	1	1	1	1	_	_		7	1						Ŀ	1	I]		112				1		\prod	Γ	T	T	
1	4		_	1_	L	1	1	1_	1	\perp			9			1_						<u> </u>	Γ] :		114		Γ		Γ		Γ	I^{-}	T	1]
1	4		1_	_	1	1	_			1	1	L	Ø	- 1			\perp		\int				Γ]		14	9					Γ	I	I^{-}	I]
L	Ü	Ψ.	<u></u>	L	L	<u>L</u>	1.	نــــــــــــــــــــــــــــــــــــــ		1_	J	L.	110	0	1	1	Ŀ	\perp	\int]		15						Γ^-]
							11	, ui	016	th	BH.	15,0	cl	Alm	S 0	ır 9	ВC	llor	15 8	sla	ple	äd	dill	one	1 8	100	Hei	e								

4 ex-27-0